

Approved For Release 2003/11/25 : CIA-RDP74B00496R000200080103-5

SECRET

(When Filled In)

FILE INFO

REPRODUCTION PROHIBITED

17 JUN 71 14 06

ACTION	1	DM	6	DOPS	11		16
	2	1	7	INTEL	12		17
	3	1	8	HASC	13		18
	4	DSA	9	IDEA	14		19
	5	RB	10		15		20

NNNS E C R E T 171343Z JUN 71 CITE 1119

SUBJ: EVAL OF MSN C-191C, 10 JUN 71

1. IMAGE QUALITY: IMAGE QUALITY OF CLOUD FREE PHOTOGRAPHY IS FAIR TO GOOD. INTERPRETATION SUITABILITY OF CLOUD FREE PHOTOGRAPHY IS FAIR, DUE TO HIGH OBLIQUITY OF THIS PHOTOGRAPHY. THERE IS APPROX 80 PCT WATER COVERAGE ON FRS 1-520, AND APPROX 95 PCT CLOUD COVERAGE ON FRS 521-1094. THERE IS VERY LITTLE USABLE IMAGERY FROM THIS MSN.

2. MSN DATA:

- A. MSN NO: C-191C
- B. DATE: 10 JUN 71
- C. CAM NO: 231 (B CAM); A/C TYPE: U2R
- D. CAM MODE: IV WITH VERTICAL
- E. T/O: 0235Z; CAM/ON: 0424Z
- F. FILM TYPE: UNKNOWN (FILM CODE 9J-45-4000); EMULSION NO:

233-2-12-0

- G. EXPOSURE: 1/250 SEC NOMINAL
- H. SLIT WIDTH: NA
- I. FILTER: W-12
- J. PROCESS SITE:

CLASSIFIED MESSAGE
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3. ORIG NEG:

A. EXPOSURE: GOOD

B. DENSITY: THIN TO HEAVY; CONTRAST: LOW TO HIGH

C. PHYSICAL DEGRADATIONS: INTERMITTENT EMULSION FLISTERS
THROUGHOUT MSN.D. IMAGED DEGRADATIONS: MINOR STATIC ON OUTBOARD EDGE
OF BOTH SIDES, RIGHT SIDE BEING WORSE THAN LEFT SIDE.E. AUXILIARY DATA: LEFT SIDE FRAME POSITION INDICATOR MISSING
AFTER TITLED FRAME 13.

4. POSITIVES: GOOD FOR INTERPRETATION.

S E C R E T

BT